WEST Search History

Hide Items	Restore	Clear	Cancel
7 10 0000			

DATE: Friday, December 22, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>	
	DB=P	GPB; PLUR=YES; OP=ADJ		
	L13	112 and propionaldehyde.CLM.	1	
	L12	111 and (monofunctional or bifunctional.CLM.)	135	
	L11	110 and (pegylat\$ or conjugat\$.CLM.)	929	
\Box	L10	19 and molecular weight.CLM.	7771	
	L9	polyalkylene glycol or polyalkylene glycol aldehyde or polyethylene glycol or polyethylene glycol aldehyde or PEG or PEG aldehyde.CLM.	93309	
DB=PGPB, USPT; PLUR=YES; OP=ADJ				
	L8	17 and propionaldehyde	289	
	L7	l6 and molecular weight	5616	
	L6	15 and (pegylat\$ or conjugat\$)	6210	
	L5	14 and protein	6982	
	L4	13 and (bifunctional or monofunctional)	8830	
	L3	12 and aldehyde	46098	
	L2	polyalkylene glycol or polyethylene glycol or PEG	250277	
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ				
	L1	polalkylene glycol or polyethylene glycol or PEG	314975	

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 11:06:25 ON 22 DEC 2006)

	FILE	'REGISTRY	' ENTERE	D AT 11:	06:38	ON 22	DEC	2006		
L1	•	STR	UCTURE U	PLOADED						
L2		0 S L	1							
L3		0 S L	1 FULL							
L4		STR	UCTURE U	PLOADED						
L5		0 S L	4							
L6		0 S L	4 FULL							
						•				
	FILE	'HCAPLUS,	HCAOLD,	USPATFU	LL, E	PFULL'	ENTE	RED AT	11:08:11	ON
	2006		r							

	FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 11:08:11 ON 22 DEC 2006
L7	391610 S BIFUNCTIONAL POLYALKYLENE GLYCOL? OR POLYETHYLENE GLYCOL? OR
L8	57100 S L7 AND (ALDEHYDE? OR AMINE? OR PROTEIN OR CARBOXYLATE)
L9	133210 S BIFUNCTIONAL POLYALKYLENE GLYCOL? OR BIFUNCTIONAL POLYETHYLE
L10	65554 S L9 AND (ALDEHYDE? OR AMINE? OR CARBOXYLATE OR PROTEIN)
L11	28728 S L10 AND (PEGYLAT? OR CONJUGAT?)
L12	21134 S L11 AND MOLECULAR WEIGHT
L13	2752 S L12 AND HEMOGLOBIN

=> Uploading C:\Program Files\Stnexp\Queries\013.str

STRUCTURE UPLOADED T.1

=> d

L1 HAS NO ANSWERS

L1

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s 11

SAMPLE SEARCH INITIATED 11:07:21 FILE 'REGISTRY' 17381 TO ITERATE

SAMPLE SCREEN SEARCH COMPLETED -

11.5% PROCESSED 2000 ITERATIONS 0 ANSWERS

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS:

355514 339726 TO

PROJECTED ANSWERS:

0 TO

L2

0 SEA SSS SAM L1

=> s l1 full

FULL SEARCH INITIATED 11:07:26 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 346575 TO ITERATE

0 ANSWERS

0 ANSWERS

346575 ITERATIONS 100.0% PROCESSED SEARCH TIME: 00.00.02

L3

0 SEA SSS FUL L1

Uploading C:\Program Files\Stnexp\Queries\013-2.str

L4

STRUCTURE UPLOADED

=> d

L4 HAS NO ANSWERS

STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s 14

SAMPLE SEARCH INITIATED 11:07:53 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 10851 TO ITERATE

18.4% PROCESSED

2000 ITERATIONS

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

COMPLETE BATCH

PROJECTED ITERATIONS:

210778 TO 223262 PROJECTED ANSWERS:

0 TO 0

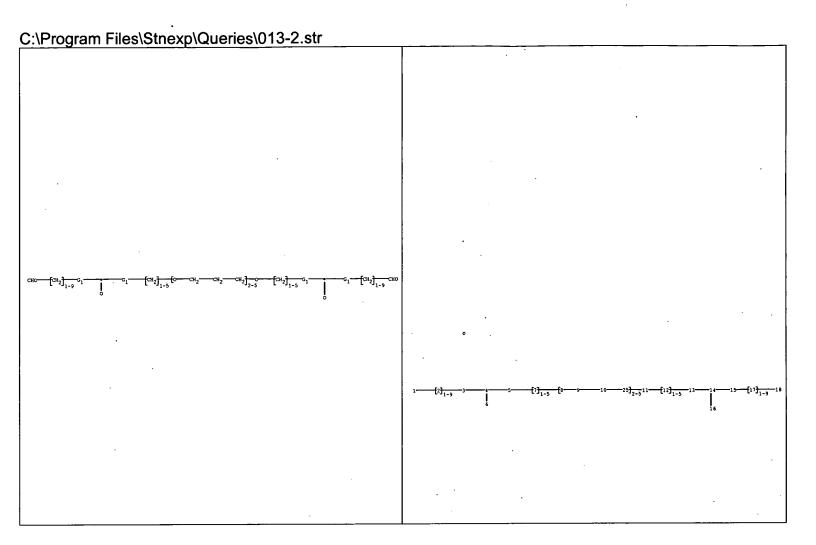
L5 0 SEA SSS SAM L4

=> s 14 full FULL SEARCH INITIATED 11:07:59 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED - 214666 TO ITERATE

100.0% PROCESSED 214666 ITERATIONS SEARCH TIME: 00.00.01

0 ANSWERS

L6 0 SEA SSS FUL L4



chain nodes:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 25

chain bonds:

1-2 2-3 3-4 4-5 4-6 5-7 7-8 8-9 9-10 10-25 11-12 11-25 12-13 13-14 14-15 14-16 15-17 17-18

exact/norm bonds:

2-3 3-4 4-5 4-6 5-7 12-13 13-14 14-15 14-16 15-17

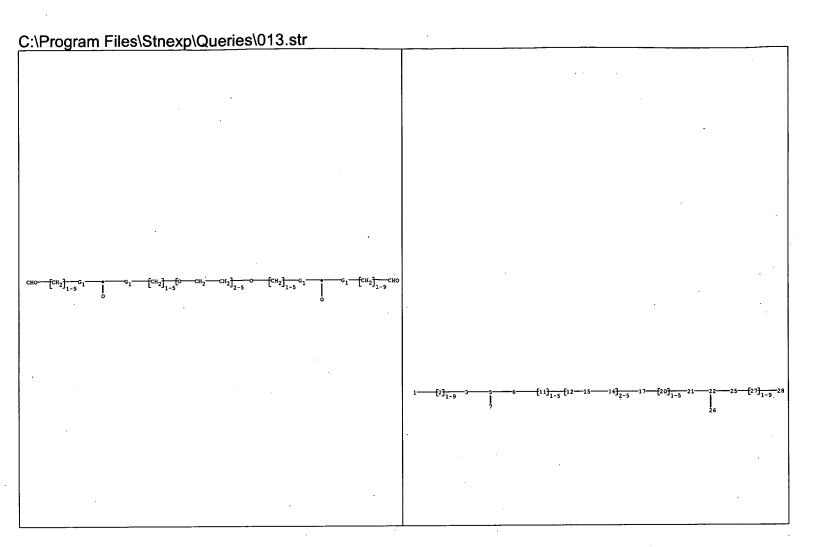
exact bonds:

1-2 7-8 8-9 9-10 10-25 11-12 11-25 17-18

G1:0,NH

Match level:

1:CLASS2:CLASS3:CLASS4:CLASS5:CLASS6:CLASS7:CLASS8:CLASS9:CLASS10:CLASS11:CLASS 12:CLASS13:CLASS14:CLASS15:CLASS16:CLASS17:CLASS18:CLASS25:CLASS



chain nodes:

1 2 3 5 6 7 11 12 15 16 17 20 21 22 25 26 27 28

chain bonds:

1-2 2-3 3-5 5-6 5-7 6-11 11-12 12-15 15-16 16-17 17-20 20-21 21-22 22-25 22-26 25-27 27-28

exact/norm bonds:

2-3 3-5 5-6 5-7 6-11 20-21 21-22 22-25 22-26 25-27

exact bonds:

1-2 11-12 12-15 15-16 16-17 17-20 27-28

G1:0,NH

Match level:

1:CLASS2:CLASS3:CLASS5:CLASS6:CLASS7:CLASS11:CLASS12:CLASS15:CLASS16:CLASS17:CLASS 20:CLASS21:CLASS22:CLASS25:CLASS26:CLASS27:CLASS28:CLASS